

On page 9, line 24, 29, 30 and 31, please replace "huxCD3v9" with --huxCD3v1--.

On page 9, line 30, please replace "huxI" with --huIII--.

On page 9, line 30, please replace "20" with --26--.

On page 9, line 33, please replace "(O)" with --(•)--.

On page 10, line 5, please replace "FIGURE 6A compares" with --FIGURES 6A-1 and 6A-2 compare--.

On page 62, line 3, please replace "12301 Parklawn Drive, Rockville, MD" with --10801 University Blvd., Manassas, VA--.

On page 84, line 3, please replace "(Rockville, MD)" with --(Manassas, VA)--.

On page 84, line 29, please replace "(Fig 5)" with --(SEQ ID NO:20)--.

Please replace the existing sequence listing (pages 90-107) in the specification with the attached sequence listing (pages 90-106) and renumber pages 108-113 as 107-112.

IN THE CLAIMS:

Please cancel claims 16-18 without prejudice or disclaimer.

REMARKS

A replacement sequence listing is filed herewith. The replacement sequence listing filed herewith contains the following corrections:

1. SEQ ID NO:4 is corrected to correspond to the HUV_HIII sequence in Fig. 1B.
2. SEQ ID NO:19 is corrected to correspond to the muxCD3 sequence in Fig. 5.
3. SEQ ID NO:23 is amended to correspond to the pH52-8.0 sequence in Fig. 6A.
4. SEQ ID NO:26 is added for the huxCD3v1 sequence in Fig. 5.

In accordance with 37 CFR §§ 1.821(f) and (g), the undersigned hereby states that the content of the paper and the computer readable sequence listings is the same. I further state that this submission includes no new matter.

The specification has been amended to add a cross-references paragraph, correct typographical errors, and add the new ATCC address. In addition, the sequence on pages 8 and 15 has been corrected to correspond to the HUV_HIII consensus sequence of Fig. 1B (see page 9, lines 1-2). Also, Applicants have found that SEQ ID NO:20 from the previously submitted sequence listing corresponds to the heavy chain variable domain sequence of huxCD3v9 (see page 84, line 29), whereas Figure 5 shows the sequence of huxCD3v1. The

description of Figure 5 on page 9 has been corrected in this respect and the sequence of huxCD3v1 in Figure 5 is included in the substitute sequence listing as SEQ ID NO:26. Thus, page 84, line 29 now refers to SEQ ID NO:20, the huxCD3v9 heavy chain variable domain sequence.

In that the amendments do not introduce new matter their entry is respectfully requested.

Respectfully submitted,

GENENTECH, INC.

Date: November 2, 2000

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